

SPECIFICATION

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The CDPM with the lowest score is deemed to be the best performer.

If two or more Contact Selection Criteria are specified, the results from each test should be added together to determine the outcome of the 'Find Best' function. For example, if the second criterion is:

$CDCload < 0.5 \ 0.8 \ 1.3$

and the values for each CDPM A, B and C are 0.5m 0.2 and 0.7 respectively, then the GLLS would evaluate their scores against the 'load' variable as:

A: $0.5 < 0.8$, therefore score = $(0.5/0.5) * 1.3 = 1.3$

B: $0.2 < 0.8$, therefore score = $(0.2/0.5) * 1.3 = 0.52$

C: $0.7 < 0.8$, therefore score = $(0.7/0.5) * 1.3 = 1.82$

and the combined score ('pingms' and 'load' combined) for each CDPM would be:

A: $0.48 + 1.3 = 1.78$

B: $2.72 + 0.52 = 3.24$

C: $+\infty + 1.82 = +\infty$

So, in this example, server A would be returned as the current best available server.